## INFORMATION REPORT INFORMATION REPORT

## CENTRAL INTELLIGENCE AGENCY

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COUNTRY	USSR/Soviet	Bloc	REPORT		051
SUBJECT	Soviet Bloc	Statistical Methods	DATE DISTR.	90 NOV 20 1955	25X <sup>-</sup>
			NO. OF PAGES	2	
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Aggr	egation of Pro	duction Index Number	<u>s</u>		25 <b>X</b> ′
1.			weighting procedure	for recent	25X1
comb	ined index num	abers for the industr	ial output of the Sovions, one by the Econ	nomic Research	
wnic Tnst	n nave appeare itute in Pravo	la December 1954, and	another in the July .	1955 issue oi	,
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conv	ert aggregate	gross production val	ues, in constant price the result in a comm	non currency.	
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		The values in	the common year price	es would be converted	<sup>L</sup> 25X1
at t	he exchange ra	ates ruling in that y	ear.		25X1
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of s	aggregating ou even i	tput index numbers in the Soviet Union ea	ch institute could a	dopt the method	20/1
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	the estimates for Bulgaria were recomputed for each physical operation	25 <b>X</b> 1
	in construction so that each new set of quinquennial prices reflected the changed cost structure.  that was certainly how the Soviets would always operate ideally; for example, they would take a cubic meter of earth moving and value it regionally (the ground was harder and therefore work was more costly in the North) for the basic estimate-price. However, in 1946, they had to work in a hurry and get a plan out, so they could not do all the computations desired. They used fairly wide group coefficients which reasonably reflected the change in values (stoimost) which he distinguished from costs (sebestoimost).	25X1
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